In the Claims

1. (TWICE AMENDED) A contact lens case for storing contact lenses comprising <u>in</u> <u>combination</u>:

a base having a top side;

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[at least] one <u>or more</u> reservoirs <u>for storing a contact lens</u> on the top side of said base and having an outer surface;

a <u>corresponding</u> cap for <u>each of</u> said [at least one said] reservoirs, said cap being attached to the outer surface of said <u>corresponding</u> reservoir and <u>each cap</u> having its own outer surface and basin; and

a reflective surface covering for the outer surface of at least one [said] cap [and having a reflective outer surface] wherein said reflective surface covering is of a depth that is less than that of the depth of said basin and is secured within said basin.

- 2. (ORIGINAL) The contact lens case of claim 1, wherein said outer surface of said reservoir includes threads.
- 3. (ONCE AMENDED) The contact lens case of claim 2, wherein each said [flange] cap has an inner surface that includes threads adapted to engage said threads of said reservoir.
- 4. (TWICE AMENDED) The contact lens case of claim 1, wherein said outer surface of at least one said [flange] cap includes said basin.

- 5. (ORIGINAL) The contact lens case of claim 4, wherein said reflective surface is adhered within said basin, and having a reflective outer surface.
- 6. (TWICE AMENDED) A contact lens case for viewing insertion or abstraction of contact lens into or from the eye comprising <u>in combination</u>:

a base having a top side;

at least one reservoir <u>for storing a contact lens</u> on the top side of said base and having an outer surface;

a cap having a basin for said at least one said reservoir, said cap being removeably attached to the outer surface of [each] said at least one said reservoir and having an outer surface; and

a reflective surface attached to the outer surface of at least one said cap and having a reflective outer surface wherein said reflective <u>outer</u> surface is of a depth that is less than that of the depth of said basin and is secured within said basin.

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- 7. (ORIGINAL) The contact lens case of claim 6, wherein said outer surface of said reservoir includes threads.
- 8. (ONCE AMENDED) The contact lens case of claim 8, wherein said [flange] cap has an inner surface that includes threads adapted to engage said threads of each respective said reservoir.

- 9. (TWICE AMENDED) The contact lens case of claim 8, wherein said reflective surface is secured within said basin [by the compression forces] toward the center of the depth of said basin against the depth of said reflective surface.
- 5 10. (TWICE AMENDED) A contact lens case for viewing insertion or abstraction of contact lens into or from the eye comprising <u>in combination</u>:

a base having a top side;

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on the top side of said base at least one [threaded] reservoir for storing a contact lens having an outer surface with threads [on the top side of said base and having an outer surface];

a cap for said at least one said reservoir, said cap being removeably attached to the outer surface of each said reservoir and having an outer surface; and

a reflective surface adhered to the outer surface of said at least one said cap. [and having a reflective outer surface.]

- 11. (TWICE AMENDED) The contact lens case of claim 10, wherein said cap has an inner surface that includes threads adapted to engage [said] the threads of each respective said reservoir.
- 12. (NEW) The contact lens case of claim 8, wherein said reflective surface is secured within

 said basin by embedding means toward the center of the depth of said basin against the depth of said reflective surface.

- 13. (NEW) The contact lens case of claim 4, wherein said reflective surface is embedded within said basin, and having a reflective outer surface.
- 14. (NEW) The contact lens case of claim 9, wherein the securing means of the reflective
 surface within the basin are the compression forces created by the depth of said basin against the
 depth of said reflective surface where said reflective surface has a slightly larger diameter than
 said basin.